

s (transmit? or send?) (2a) (encrypt? private key)

538415 TRANSMIT?

138174 SEND?

6644 ENCRYPT?

17780 PRIVATE

175204 KEY

31 ENCRYPT? PRIVATE KEY

(ENCRYPT? (W) PRIVATE (W) KEY)

L1 5 (TRANSMIT? OR SEND?) (2A) (ENCRYPT? PRIVATE KEY)

=> s (receiv?) (2a) (encrypt? private key)

1212283 RECEIV?

6644 ENCRYPT?

17780 PRIVATE

175204 KEY

31 ENCRYPT? PRIVATE KEY

(ENCRYPT? (W) PRIVATE (W) KEY)

L2 4 (RECEIV?) (2A) (ENCRYPT? PRIVATE KEY)

=> d 12 1 kwic

US PAT NO: 5,933,826 [IMAGE AVAILABLE]

L2: 1 of 4

DETDESC:

DETD(19)

Login . . . attempting to enter the system for a name and a password. After successfully proving knowledge of the password, the source **receives an encrypted private key** from a server. Next, a credential is used in conjunction with the private key to generate a signature. In the . . .

=> d 12 2 kwic

US PAT NO: 5,913,025 [IMAGE AVAILABLE]

L2: 2 of 4

SUMMARY:

BSUM(9)

Login . . . attempting to enter the system for a name and a password. After successfully proving knowledge of the password, the source **receives an encrypted private key** from a server. Next, a credential is used in conjunction with the private key to generate a signature. In the . . .

=> d 12 3 kwic

US PAT NO: 5,889,942 [IMAGE AVAILABLE]

L2: 3 of 4

DETDESC:

DETD(24)

At . . . encrypting the client's own private key and transmits the encrypted private key to the server. The server then decrypts the **received encrypted private key** with its own private key. Thereafter, all communication between the client and server are secured by using the client's private. . .

=> d 12 4 kwic

US PAT NO: 5,740,246 [IMAGE AVAILABLE]

L2: 4 of 4

DETDESC:

DETD(103)

The user who **receives** the **encrypted private-key** Ckvdkbu of the data managing center decrypts the encrypted private-key Ckvdkbu by the user private-key Kvu:

=> d his

(FILE 'USPAT' ENTERED AT 09:29:31 ON 24 SEP 1999)

L1 5 S (TRANSMIT? OR SEND?) (2A) (ENCRYPT? PRIVATE KEY)  
L2 4 S (RECEIV?) (2A) (ENCRYPT? PRIVATE KEY)

=> d 11 1 kwic

US PAT NO: 5,889,942 [IMAGE AVAILABLE]

L1: 1 of 5

DETDESC:

DETD(24)

At step 70, the client receives a public key from the server for encrypting the client's own private key and **transmits** the **encrypted private key** to the server. The server then decrypts the received encrypted private key with its own private key. Thereafter, all communication. . .

=> d 11 2 kwic

US PAT NO: 5,497,421 [IMAGE AVAILABLE]

L1: 2 of 5

SUMMARY:

BSUM(15)

In this password-based authentication system, the **encrypted private key** is **transmitted** over the network from the directory server to the workstation. Since knowledge of the password is not needed to initiate. . .

=> d 11 3 kwic

US PAT NO: 5,491,752 [IMAGE AVAILABLE]

L1: 3 of 5

SUMMARY:

BSUM(22)

2. Database, Rates, & Command Descriptions
3. Help in Choosing Databases for Your Topic
4. Customer Services (telephone assistance, training, seminars, etc.)
5. Product Descriptions

Connections:

6. DIALOG(R) Document Delivery
7. Data Star(R)

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/H = Help /L = Logoff /NOMENU = Command Mode

Enter an option number to view information or to connect to an online service. Enter a BEGIN command plus a file number to search a database (e.g., B1 for ERIC).

?b 2,6,8,34,434,65,77,99,144,94,233,238,266,239,275,621,636,647,674,696

```

20sep02 09:11:53 User264815 Session D10.1
      $0.00      0.161 DialUnits FileHomeBase
$0.00 Estimated cost FileHomeBase
$0.43 TELNET
$0.43 Estimated cost this search
$0.43 Estimated total session cost      0.161 DialUnits

```

SYSTEM:OS - DIALOG OneSearch

```

File 2:INSPEC 1969-2002/Sep W3
      (c) 2002 Institution of Electrical Engineers
*File 2: Alert feature enhanced for multiple files, duplicates
removal, customized scheduling. See HELP ALERT.
File 6:NTIS 1964-2002/Sep W4
      (c) 2002 NTIS, Intl Cpyrght All Rights Res
*File 6: Alert feature enhanced for multiple files, duplicates
removal, customized scheduling. See HELP ALERT.
File 8:Ei Compendex(R) 1970-2002/Sep W3
      (c) 2002 Engineering Info. Inc.
*File 8: Alert feature enhanced for multiple files, duplicates
removal, customized scheduling. See HELP ALERT.
File 34:SciSearch(R) Cited Ref Sci 1990-2002/Sep W4
      (c) 2002 Inst for Sci Info
*File 34: Alert feature enhanced for multiple files, duplicates
removal, customized scheduling. See HELP ALERT.
File 434:SciSearch(R) Cited Ref Sci 1974-1989/Dec
      (c) 1998 Inst for Sci Info
File 65:Inside Conferences 1993-2002/Sep W3
      (c) 2002 BLDSC all rts. reserv.
File 77:Conference Papers Index 1973-2002/Sep
      (c) 2002 Cambridge Sci Abs
*File 77: As of October 1, 2002,Conference Papers Index will no longer
be available. See HELP CSA77 for a list of alternative files.
File 99:Wilson Appl. Sci & Tech Abs 1983-2002/Aug
      (c) 2002 The HW Wilson Co.
File 144:Pascal 1973-2002/Sep W3
      (c) 2002 INIST/CNRS
File 94:JICST-EPlus 1985-2002/Jul W4
      (c)2002 Japan Science and Tech Corp(JST)
*File 94: There is no data missing. UDs have been adjusted to reflect
the current months data. See Help News94 for details.
File 233:Internet & Personal Comp. Abs. 1981-2002/Sep
      (c) 2002 Info. Today Inc.
File 238:Abs. in New Tech & Eng. 1981-2002/Sep
      (c) 2002 Cambridge Scient. Abstr
*File 238: As of October 1, 2002,ANTE will no longer be available. See
HELP CSA238 for a list of alternative files.
File 266:FEDRIP 2002/Jul

```

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 File 239:Mathsci 1940-2002/Oct  
 (c) 2002 American Mathematical Society  
 File 275:Gale Group Computer DB(TM) 1983-2002/Sep 20  
 (c) 2002 The Gale Group  
 File 621:Gale Group New Prod.Annou.(R) 1985-2002/Sep 19  
 (c) 2002 The Gale Group  
 File 636:Gale Group Newsletter DB(TM) 1987-2002/Sep 20  
 (c) 2002 The Gale Group  
 File 647:CMP Computer Fulltext 1988-2002/Sep W1  
 (c) 2002 CMP Media, LLC  
 File 674:Computer News Fulltext 1989-2002/Sep W3  
 (c) 2002 IDG Communications  
 File 696:DIALOG Telecom. Newsletters 1995-2002/Sep 19  
 (c) 2002 The Dialog Corp.

Set Items Description

--- ---

?e au=epstein michael

Ref	Items	Index-term
E1	1	AU=EPSTEIN MI
E2	9	*AU=EPSTEIN MICHAEL
E3	1	AU=EPSTEIN MICHAEL J
E4	1	AU=EPSTEIN MICHAEL L
E5	4	AU=EPSTEIN MICHAEL P
E6	2	AU=EPSTEIN MICHAEL R
E7	1	AU=EPSTEIN MICHELLE M
E8	1	AU=EPSTEIN MIKE
E9	6	AU=EPSTEIN MJ
E10	130	AU=EPSTEIN ML
E11	23	AU=EPSTEIN MM
E12	3	AU=EPSTEIN MN

Enter P or PAGE for more

?s e2

S1 9 AU='EPSTEIN MICHAEL'

?t s1/6,k/all

>>>KWIC option is not available in file(s): 77

**1/6,K/1 (Item 1 from file: 144)**  
 DIALOG(R)File 144:(c) 2002 INIST/CNRS. All rts. reserv.

15592231 PASCAL No.: 02-0294019  
**Modeling of hydrogen flame propagation in multicompartment buildings**  
 2002

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LUANGDILOK Wison; MOROTA Hidetsugu; **EPSTEIN Michael**

**1/6,K/2 (Item 2 from file: 144)**  
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15580780 PASCAL No.: 02-0281680  
**Mass of flammable material produced by continuous fuel-gas and volatile liquid-fuel releases**  
 2001

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**1/6,K/3 (Item 3 from file: 144)**  
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15384449 PASCAL No.: 02-0072919  
**The optics of the solar tower reflector**  
**Selected Proceedings of EuroSun 2000 ISES-Europe Solar Congress,**  
**Copenhagen, Denmark, June 2000**  
2000

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SEGAL Akiba; **EPSTEIN Michael**

**1/6,K/4 (Item 4 from file: 144)**  
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15364703 PASCAL No.: 02-0052528  
**Liquid entrainment by an expanding core disruptive accident bubble: a**  
**Kelvin/Helmholtz phenomenon**  
2001

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**EPSTEIN Michael** ; FAUSKE Hans K; KUBO Shigenobu; NAKAMURA Toshio; KOYAMA  
Kazuya

**1/6,K/5 (Item 5 from file: 144)**  
DIALOG(R)File 144:(c) 2002 INIST/CNRS. All rts. reserv.

15363784 PASCAL No.: 02-0051507  
**Liquid-liquid interface stability in accelerating and constant-velocity**  
**tube flows**  
2001

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**EPSTEIN Michael** ; BURELBACH James P; FAUSKE Hans K; KUBO Shigenobu;  
KOYAMA Kazuya

**1/6,K/6 (Item 6 from file: 144)**  
DIALOG(R)File 144:(c) 2002 INIST/CNRS. All rts. reserv.

15226514 PASCAL No.: 01-0393222  
**Carbothermal reduction of alkali hydroxides using concentrated solar**  
**energy**  
2001

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**EPSTEIN Michael** ; YOGEV Amnon; CHENGCAI YAO; BERMAN Alexander

**1/6,K/7 (Item 7 from file: 144)**  
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15107347 PASCAL No.: 01-0267767  
**Solar upgrading of fuels for generation of electricity**  
**Solar Thermochemical Processing**  
2001

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TAMME Rainer; BUCK Reiner; **EPSTEIN Michael** ; FISHER Uriyel; SUGARMEN  
Chemi

**1/6,K/8 (Item 8 from file: 144)**

DIALOG(R)File 144:(c) 2002 INIST/CNRS. All rts. reserv.

15090677 PASCAL No.: 01-0250380

**Loudness functions for long and short tones**

2001-05-01

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FLORENTINE Mary; **EPSTEIN Michael** ; BUUS Soren

**1/6,K/9 (Item 9 from file: 144)**

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14919214 PASCAL No.: 01-0069211

**Vertical mixing above a steady circular source of buoyancy**

2001

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?ds

Set	Items	Description
S1	9	AU='EPSTEIN MICHAEL'

?s e1

S2	1	AU='EPSTEIN MI'
----	---	-----------------

?t s2/6,k/all

>>>KWIC option is not available in file(s): 77

**2/6,K/1 (Item 1 from file: 434)**

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01585311 Genuine Article#: DL456 Number of References: 5

**Title: LARGE-SCREEN VISUALIZER**

Author(s): ZAITSEV LM; KLYUCHNIKOV VM; SONIN AS; STEPANOV BM; **EPSTEIN MI**

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